

# MOHAMED BEN AMOR

AI & Data Science Student | Seeking a 3-month internship

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## PROFILE

2nd-year AI & Data Science student seeking a 3-month internship (May–July 2026). Motivated to learn, contribute, and grow through real-world AI projects in an international environment.

## PROFESSIONAL EXPERIENCE

**Data Analyst & NLP Intern** 06/2025 – 08/2025  
*Paramedic* Paris

- Developed a trip attractiveness scoring tool (0–10) using Excel-based statistical methods.
- Built an end-to-end NLP incident detection pipeline using MongoDB, Python, and CamemBERT (Transformers).
- Evaluated model performance and optimized decision thresholds to reduce false negatives.

## PROJECTS

**Weather Trigger System (Data / Backend Project)** 09/2025 – 12/2025  
*Wellpack*

- Developed a configurable weather-based alert system to support decision-making for multiple stores/branches.
- Built a Flask backend integrating the Open-Meteo API and pandas to evaluate conditions across custom time windows.
- Implemented automated email summaries with scheduling, JSON caching, and anti-spam controls.

**Competitive Advertising & Recommendation System** 01/2025 – 04/2025  
*Egerine*

- Designed a questionnaire-based recommendation system to generate tailored advertising campaign proposals based on client needs and budget.
- Built a competitive intelligence tool to collect and analyze competitor campaigns and identify differentiation opportunities.
- Implemented automated web scraping and text extraction in Python (BeautifulSoup) to structure insights and support decision-making.

## EDUCATION

**Master's Degree in Artificial Intelligence & Data Science (Engineering Program)** 2024 – Present  
*Aivancity School for Technology, Business & Society* Paris, France

AI & Data Science Master's Program combining Artificial Intelligence, data analytics, business fundamentals, and ethical AI development.

**French Baccalaureate (High School Diploma), Honors ("Assez Bien")** 2020 – 2023  
*Lycée Françoise Cabrini* Paris, France

Specializations: Biology (SVT), Physics & Chemistry, Mathematics option.

## SKILLS

Python • Data analysis & preprocessing • Databases (SQL, MongoDB) • Machine Learning & NLP • Data visualization (Power BI) • Problem-solving • Adaptability • Learning agility

## LANGUAGES

<b>English</b>	<b>French</b>	<b>Arabic</b>	<b>Spanish</b>
C1	C2	C2	A2